F-6824

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

Walter MUELLER, et al.

Serial No.

09/647,290

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November 28, 2000

For

TRANSDERMAL THERAPEUTIC SYSTEM WHICH CONTAINS A D2 AGONIST AND WHICH

IS PROVIDED FOR TREATING PARKINSONISM, AND A METHOD FOR THE PRODUCTION

THEREOF

Group Art Unit

1615

Examiner

Isis A. D. Ghali

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Respectfully submitted,

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Form PTO-1449 **Department of Commerce** Atty. Docket No.: F-6824 (Rev. 7-80) Patent and Trademark Office Applicant: Walter MUELLER, et al. 42-44F (F-49) INFORMATION DISCLOSURE CITATION Filing Date: November 28, 2000 Group: 1615 (Use several sheets if necessary) **U.S. PATENT DOCUMENTS** Class **Document Number** Date Name **Subclass** Filing Date Examiner Initial lf Appropriate FOREIGN PATENT DOCUMENTS Class **Subclass Translation** Date Country **Document Number** Yes No TRANSLATION KEY: * English Abstract. F Concise statement of relevance provided in foreign search report. Concise statement of relevance provided in specification. Concise statement of relevance provided in IDS. Relevant portion of reference translated. English abstract only - copy of reference in pct search. OTHER INFORMATION DISCLOSURE CITATIONS (Including Author, Title, Date, Pertinent Pages, Etc.) 3/14/1989 Abstract of "Microdialysis and Striatal dopamine release: stereoselective actions of the enantiomers of N-0437" W. Timmerman et al. Eur J. Pharmacol 143-150 8/18/1995 Abstract of "Development and validation of a gradient reversed-phase high-performance liquid chromatographic assay for S(-)-2-(N-propyl-N-2-thienylethylamino)-5-hydroxytetralin (n-0923) from a transdermal delivery system" D.L. Walters et al. J. Chromatogr. B. Biomed Appl. 299-307 12/1990 Abstract of "Transdermal administration of the dopamine agonist N-0437 and seven ester prodrugs: comparison with oral administration in the 6-OHDA turning model" Tepper P.G. den Daas I et al. Naunyn Schmiedebergs Arch Pharmacol 655-659 8/3/1989 Abstract of "Stereoselective reversal of MPTP-induced parkinsonism in the marmoset after dermal application of N-0437" P.A. Loschmann et al. Eur J. Pharmacol 373-380 **DATE CONSIDERED EXAMINER** Isis A. D. Ghali EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in

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